

CUSTOMER NO.: 24498

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Reply to Office Action dated: 7/05/05

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Amendments to the Specification

On page 12 of the Applicant's Specification, under "Abstract", please replace the paragraph beginning "The invention" and ending "memory area" with the following:

"The invention relates to a storage medium on which a set of data is stored, whereby a first data section of the data set is stored in a read-only memory area and a second data section of the data set is stored in a read/write memory area, and the data set comprises language-independent data and language-dependent data. The data set can be processed in a handling device either in a first processing form related to a first language, or in a different processing form related to a second language. Language-independent data and language-dependent data which are related to the first language are included in the first data section, and language-dependent data which are related to the second language are included in the second data section. For the processing in different form, data from the second data section as well as data from the first data section are to be used."

On page 5 of the Applicant's Specification, beginning on line 23 under "Detailed Description of Preferred Embodiments", please amend the paragraph beginning "An Appropriate" and ending "memory area" as follows:

"An appropriate optical storage medium, e.g. a RAM/ROM-DVD, is designed to have at least one read-only memory area and at least one read/write memory area. For example, FIG. 1 depicts an optical storage disc comprising a read-only memory area, A, a read/write memory area, B, and an optional gap, C, between A and B."

Beginning on page 3 of the Applicant's Specification, under "Summary of the Invention", please amend the paragraph beginning "In one advantageous" and ending on page 4 with "data are stored" as follows:

"In one advantageous embodiment, the independent data all comprises language-independent data in the set of data, and the dependent data all comprises language-dependent data in the set of data, the language-independent data and the language-dependent data being processed by an evaluation device or handling device such that the first processing form and the at least one other processing form can differ at least in terms of a language used in the context of the respective processing form, which permits economical production of optical storage media of the type on which language-dependent sets of data are stored. For example, FIG. 2 depicts a flow chart of an embodiment of such processing of data read from a storage medium of FIG. 1. As depicted in FIG. 2, independent data from part A of the storage medium of FIG. 1 can be processed either in a first

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processing form related to one language or in a second processing form related to another language."